CLAIM LISTING

1. (currently amended) A print apparatus adapted to provide a thesaurus feature, said print apparatus comprising:

a print module for printing a document file;

a print queue for containing a plurality of names of document files to be printed;

a processor coupled to said print module and said print queue, said processor controlling said print module to cause the print module to print document files in an order that the names of those document files are arranged in the print queue;

a memory device coupled to said processor, said memory device storing a thesaurus program; and

wherein said processor executes said thesaurus program stored in said memory device.

2. (original) The print apparatus of claim 1 further comprising:

a control panel coupled to said processor, said control panel enabling user control of said processor; and

a display unit coupled to said processor, said display unit displaying a set of display information generated by said processor during execution of said thesaurus program, and said display unit further displaying said document file.

3. (original) The print apparatus of claim 1 wherein said document file is stored in said memory device.

4. (original) The print apparatus of claim 1 further comprising an editor program stored in said memory device, said editor program enabling said user to edit said document file.

5. (original) The print apparatus of claim 4 wherein said editor program is integrated with said thesaurus program such that, while said editor program is being

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executed, a set of features associated with said thesaurus program are selectable by said user without having to separately invoke said thesaurus program.

6. (original) The print apparatus of claim 1 wherein said processor comprises a first processor and wherein said first processor executes said thesaurus program in response to a signal generated by a second processor that is communicatably coupled to said print apparatus.

7. (original) The print apparatus of claim 6 wherein said first processor further causes a set of display information generated while executing said thesaurus program to be supplied to said second processor for display by a display unit coupled to said second processor.

8. (original) The print apparatus of claim 7 wherein said memory device comprises a first memory device and wherein said document file is stored in a second memory device coupled to said second processor.

9. (original) The print apparatus of claim 7 wherein said first processor, while executing said thesaurus program, responds to data received from said second processor.

10. (original) The print apparatus of claim 1 further comprising a reformatter driver for formatting said document for printing by said print module.

11. (currently amended) A method for a processor disposed in a print apparatus, said method comprising the steps of:
    a) executing a thesaurus program for enhancing terminology in a document file;
    b) enabling editing of said document file to incorporate one or more of a set of terms identified via execution of said thesaurus program;
    c) saving said document file having said one or more of said set of terms

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incorporated therein as a revised document file in a memory device; ~~and~~

    d) causing a print module to print said revised document file<u>;</u>

    <u>e) removing a name of said document file from a print queue containing a plurality of names of document files to be printed before executing said thesaurus program; and</u>

    <u>f) adding a name of said revised document file to said print queue before causing said print module to print said document file.</u>

12. (cancelled)

13. (currently amended) <u>A method for a first processor disposed in a print apparatus, said method comprising the steps of:</u>

    <u>a) executing a thesaurus program for enhancing terminology in a document file;</u>

    <u>b) enabling editing of said document file to incorporate one or more of a set of terms identified via execution of said thesaurus program;</u>

    <u>c) saving said document file having said one or more of said set of terms incorporated therein as a revised document file in a first memory device;</u>

    <u>d) causing a print module to print said revised document file; and</u>

    ~~The method of claim 11 wherein said processor comprises a first processor and wherein said memory device comprises a first memory device, said method further comprising the step of:~~

    <u>e)</u> causing a prompt to be displayed on a display unit, said prompt instructing a user to copy said revised version of said document file from said first memory device to a second memory device associated with a second processor.

14. (original) The method of claim 11 wherein said processor comprises a first processor, and wherein step a) through step d) are performed by said first processor in response to signals received from a second processor that is communicatably coupled to said first processor.

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15. (original) The method of claim 11 further comprising the step of:

converting said revised version of said document file to a print ready format before causing said print module to print said revised version of said document.

16. (original) The method of claim 11 wherein said processor comprises a first processor, and wherein said method further comprises the step of informing a second processor that said revised version of said document file is available for uploading.

17. (currently amended) A computer program product comprising a computer readable code stored on a computer readable medium, that when executed, causes a computer to:

a) execute a thesaurus program for enhancing terminology in a document file;

b) enable editing of said document file to incorporate one or more of a set of terms identified via execution of said thesaurus program;

c) save said document file having said one or more of said set of terms incorporated therein as a revised document file in a memory device; and

d) cause a print module to print said revised document file;

e) remove a name of said document file from a print queue containing a plurality of names of document files to be printed before executing said thesaurus program; and

f) add a name of said revised document file to said print queue before causing said print module to print said document file.

18. (cancelled)

19. (currently amended) A computer program product comprising a computer readable code stored on a computer readable medium, that when executed, causes a first computer to:

a) execute a thesaurus program for enhancing terminology in a document file;

b) enable editing of said document file to incorporate one or more of a set of terms identified via execution of said thesaurus program;

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c) save said document file having said one or more of said set of terms incorporated therein as a revised document file in a first memory device; ~~and~~

d) cause a print module to print said revised document file; and

~~The computer program product of claim 17 wherein said memory device comprises a first memory device and wherein said computer comprises a first computer and further wherein said computer readable code further causes said first computer to~~ cause a prompt to be displayed on a display unit, said prompt instructing a user to copy said revised version of said document file from said first memory device to a second memory device associated with a second computer.

20. (original) The computer program product of claim 17 wherein said computer comprises a first computer and wherein said computer readable code further causes said first computer to perform steps a) through d) in response to signals received from a second computer that is communicatably coupled to said first computer.

21. (original) The computer program product of claim 17 wherein said computer readable code further causes said computer to convert said revised version of said document file to a print ready format before causing said print module to print said revised version of said document file.

22. (original) The computer program product of claim 17 wherein said computer comprises a first computer and wherein said computer readable code further causes said first computer to inform a second computer that said revised version of said document file is available for uploading.

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